



**REPLACEMENT SHEET**  
Item Application for: Absorbent Garment Having a  
Weakened Region  
Inventor(s): Richlen et al.  
Our Ref. No. 659-920 - S/N 10/032,701  
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# FIG. I

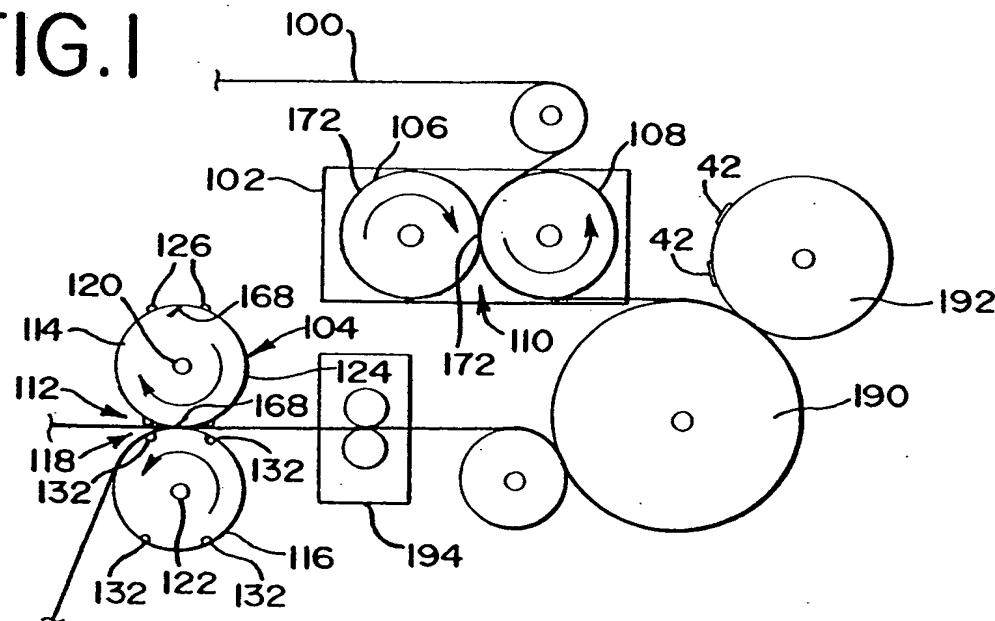


FIG.2

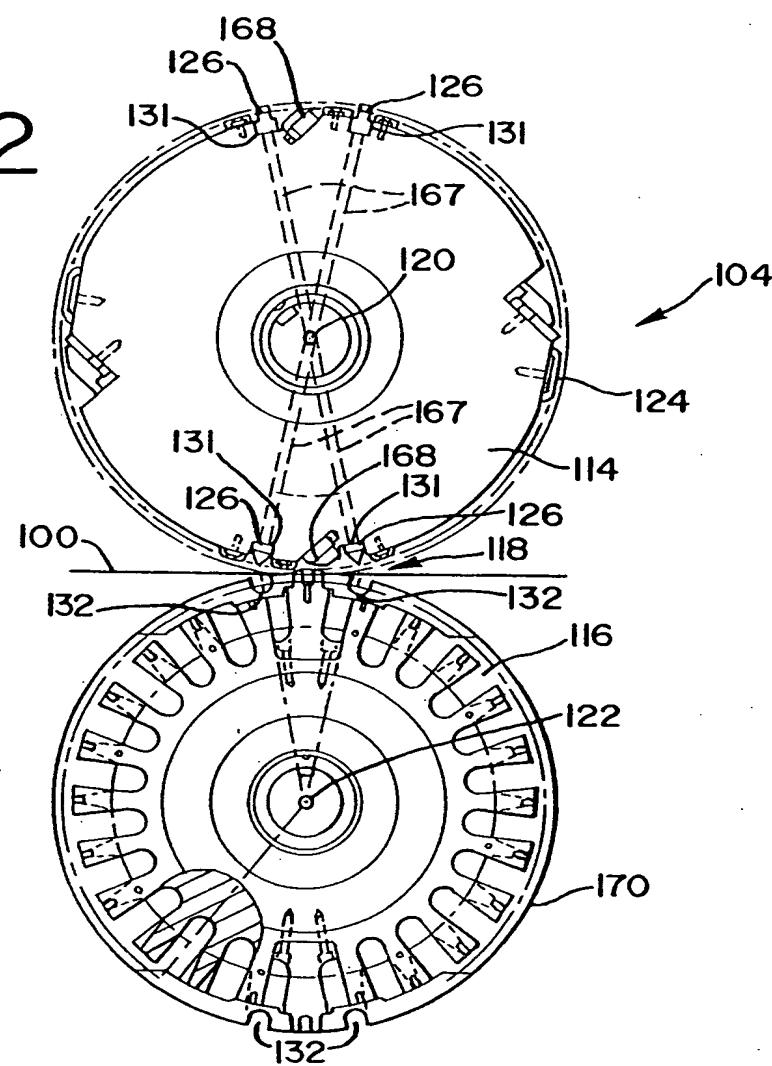




FIG.3

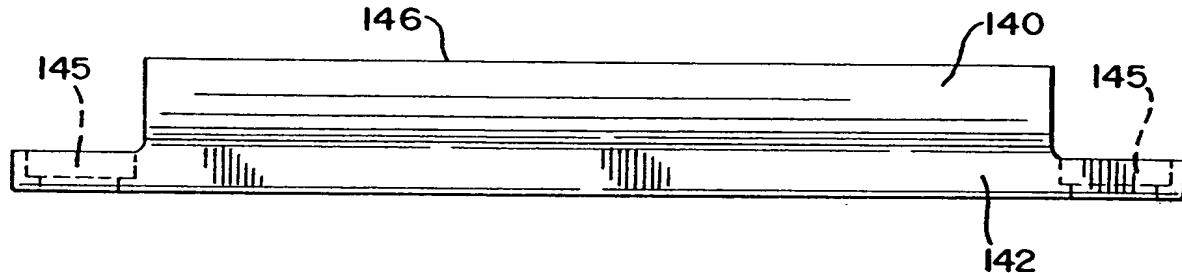


FIG.3A

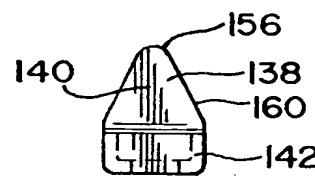
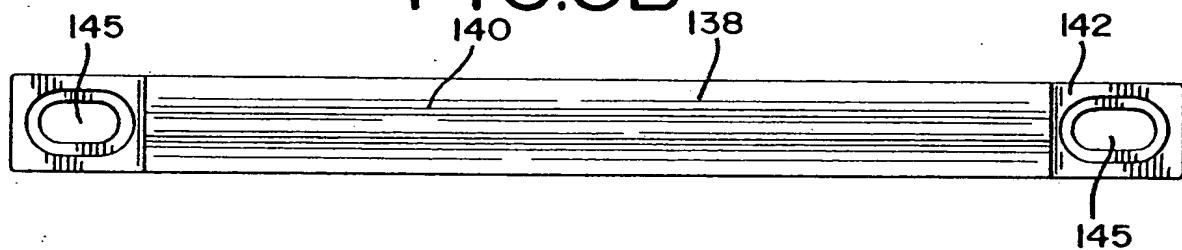


FIG.3B





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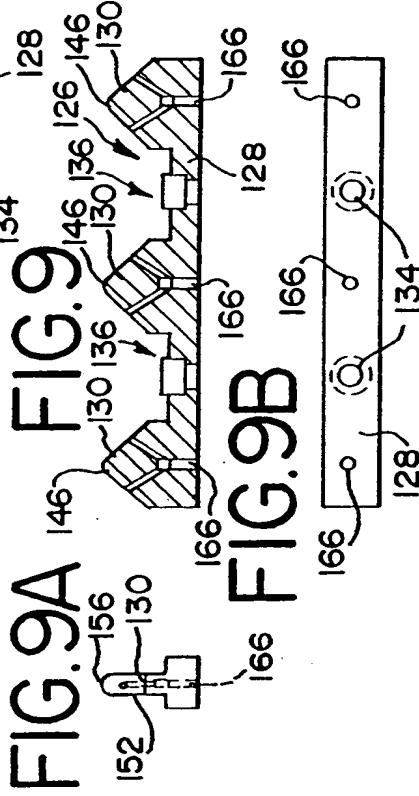
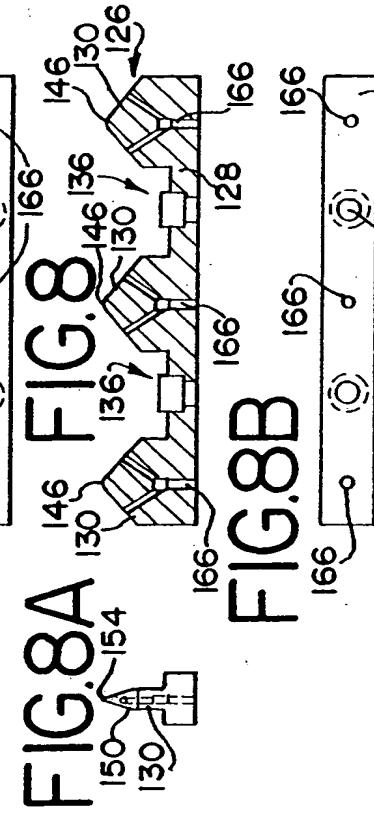
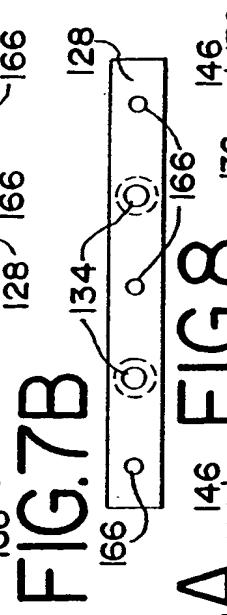
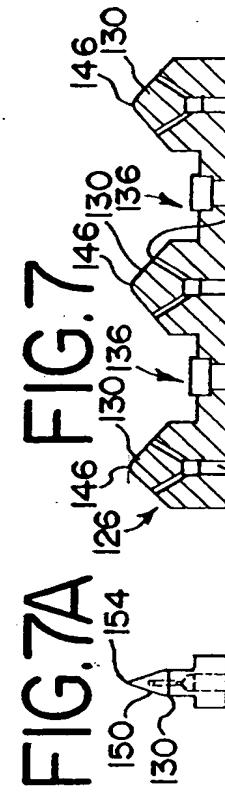


FIG. 6A: A cross-sectional view of a device. At the bottom, a base 166 is shown with a central opening 160. A support structure 154 is positioned above the base 166. A central vertical component 130 is supported by the base 166. A top cover or plate 134 is shown above the central component 130. A label 'FIG. 6A' is placed to the left of the drawing.

FIG. 6B: A cross-sectional view of a device. It shows a base 166 with a central opening 160. A support structure 154 is positioned above the base 166. A central vertical component 130 is supported by the base 166. A top cover or plate 134 is shown above the central component 130. A label 'FIG. 6B' is placed to the left of the drawing.

FIG. 6C: A cross-sectional view of a device. It shows a base 166 with a central opening 160. A support structure 154 is positioned above the base 166. A central vertical component 130 is supported by the base 166. A top cover or plate 134 is shown above the central component 130. A label 'FIG. 6C' is placed to the left of the drawing.

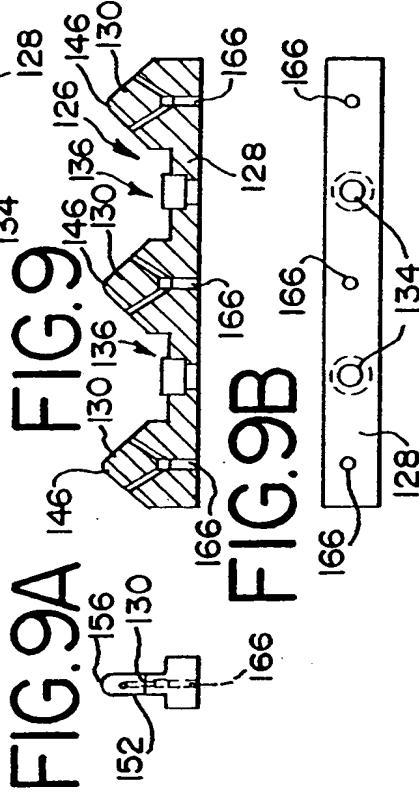
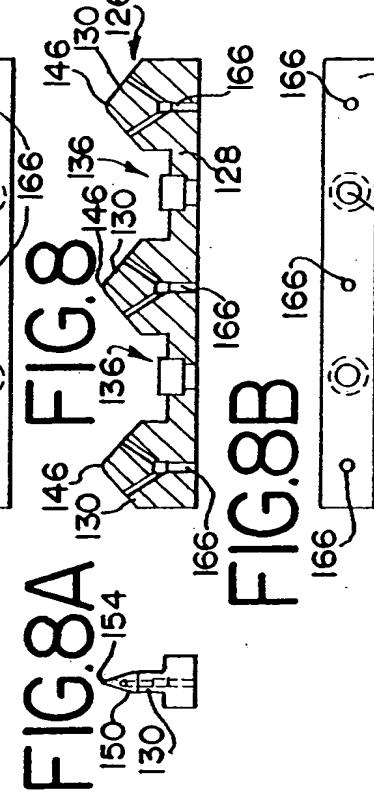
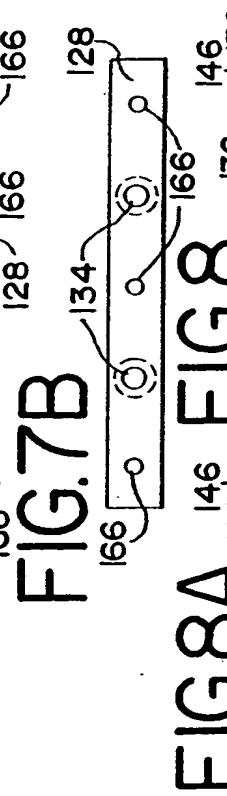
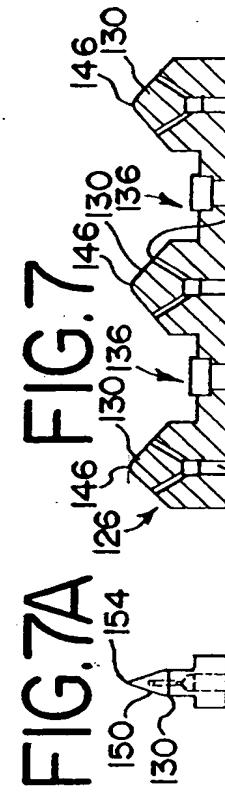


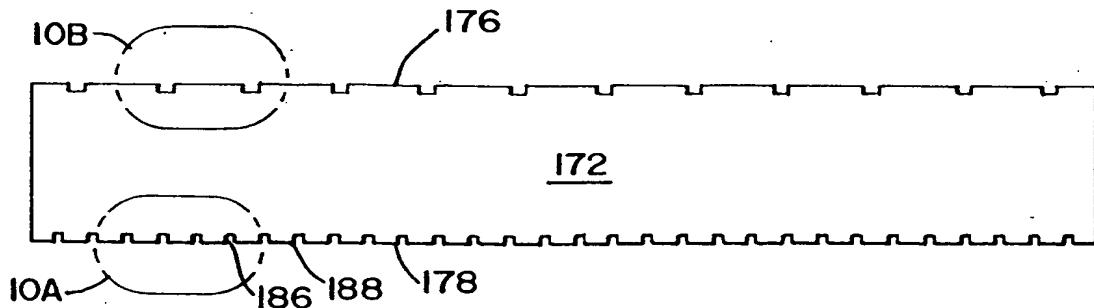
FIG. 6A: A cross-sectional view of a device. It features a base 166 with a central cavity 166. A central support 166 is positioned within the cavity. A top plate 166 is secured to the support 166. A side panel 166 is attached to the base 166. A handle 166 is attached to the side panel 166. A base plate 166 is attached to the base 166. A central support 166 is positioned within the cavity 166. A top plate 166 is secured to the support 166. A side panel 166 is attached to the base 166. A handle 166 is attached to the side panel 166. A base plate 166 is attached to the base 166.

FIG. 6B: A cross-sectional view of the device. It shows a base 166 with a central cavity 166. A central support 166 is positioned within the cavity 166. A top plate 166 is secured to the support 166. A side panel 166 is attached to the base 166. A handle 166 is attached to the side panel 166. A base plate 166 is attached to the base 166. A central support 166 is positioned within the cavity 166. A top plate 166 is secured to the support 166. A side panel 166 is attached to the base 166. A handle 166 is attached to the side panel 166. A base plate 166 is attached to the base 166.

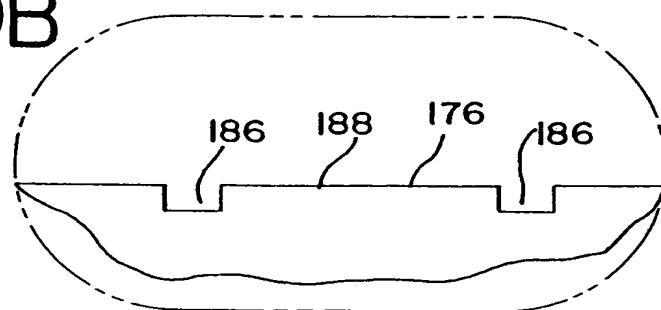
FIG. 6C: A cross-sectional view of the device. It shows a base 166 with a central cavity 166. A central support 166 is positioned within the cavity 166. A top plate 166 is secured to the support 166. A side panel 166 is attached to the base 166. A handle 166 is attached to the side panel 166. A base plate 166 is attached to the base 166. A central support 166 is positioned within the cavity 166. A top plate 166 is secured to the support 166. A side panel 166 is attached to the base 166. A handle 166 is attached to the side panel 166. A base plate 166 is attached to the base 166.



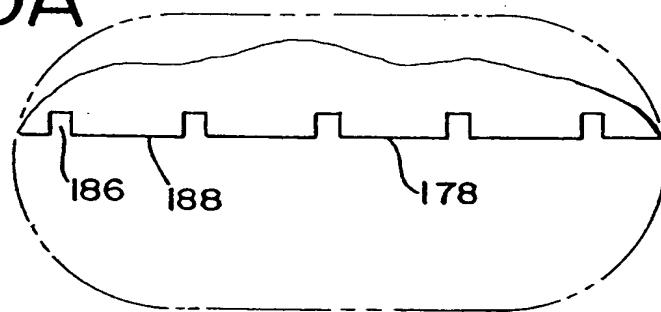
**FIG.10**



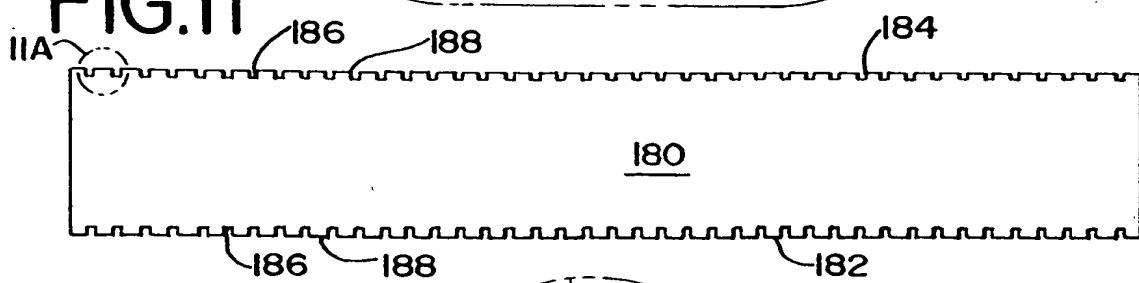
**FIG.10B**



**FIG.10A**



**FIG.11**



**FIG.11A**

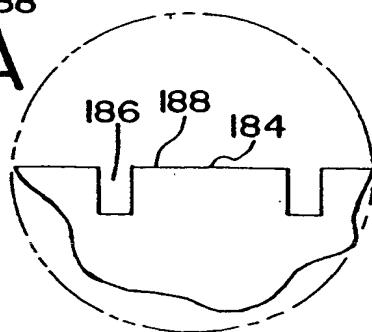




FIG.12

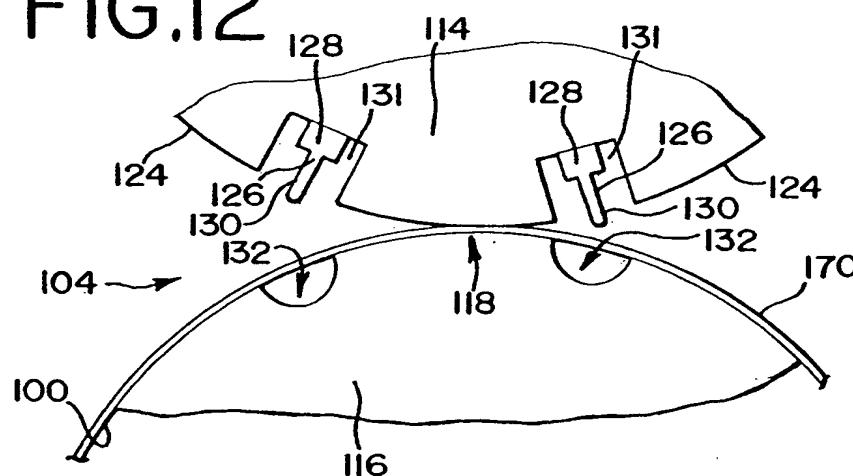


FIG.13

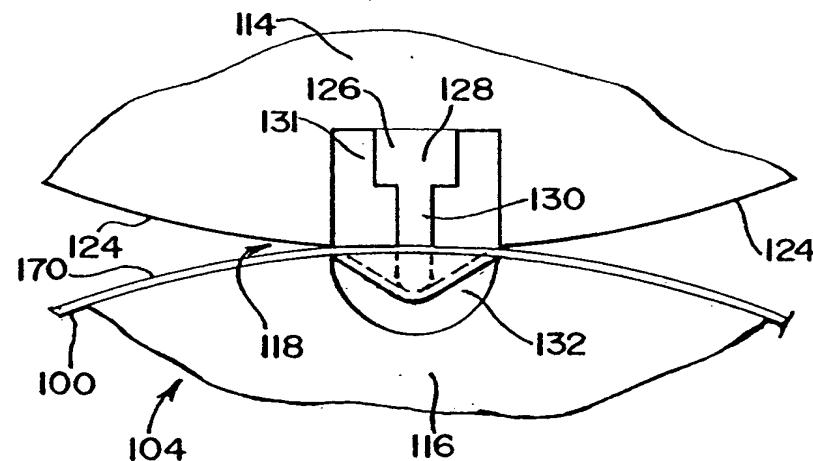
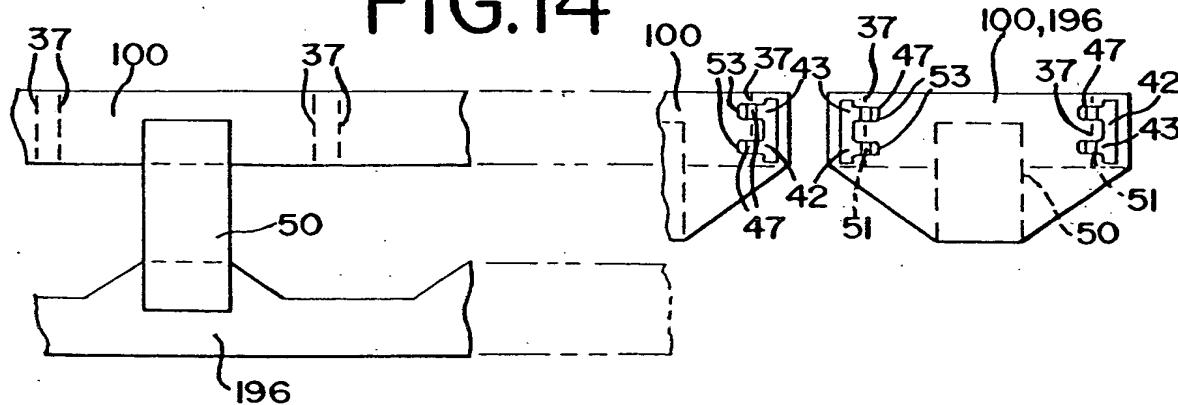


FIG.14





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FIG.16

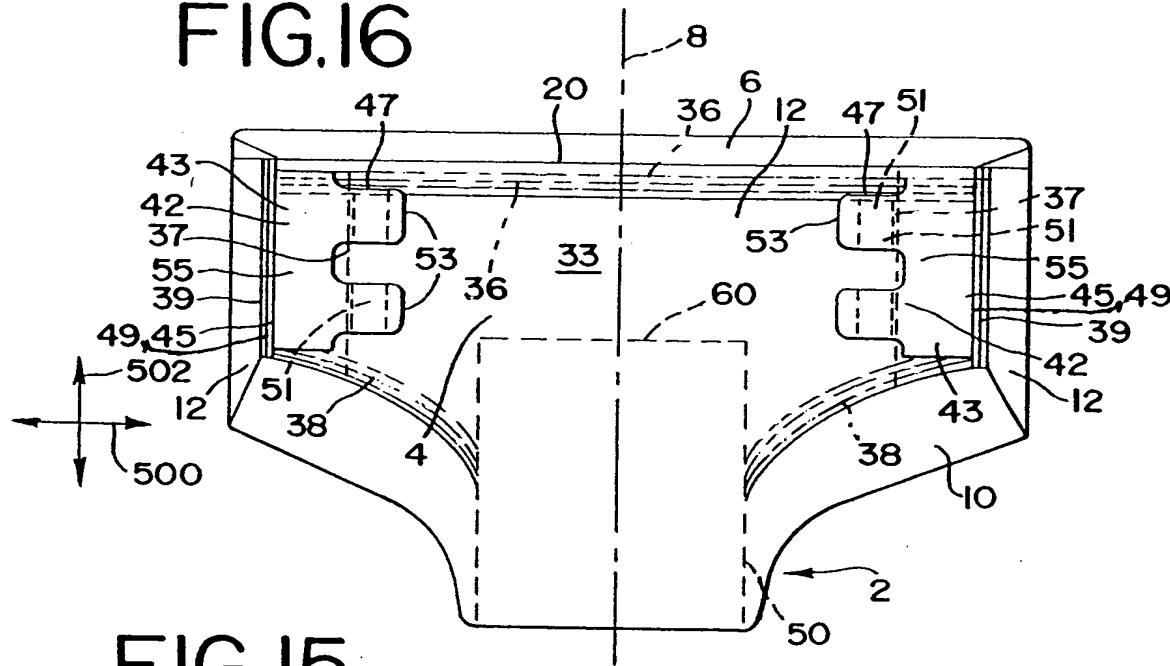
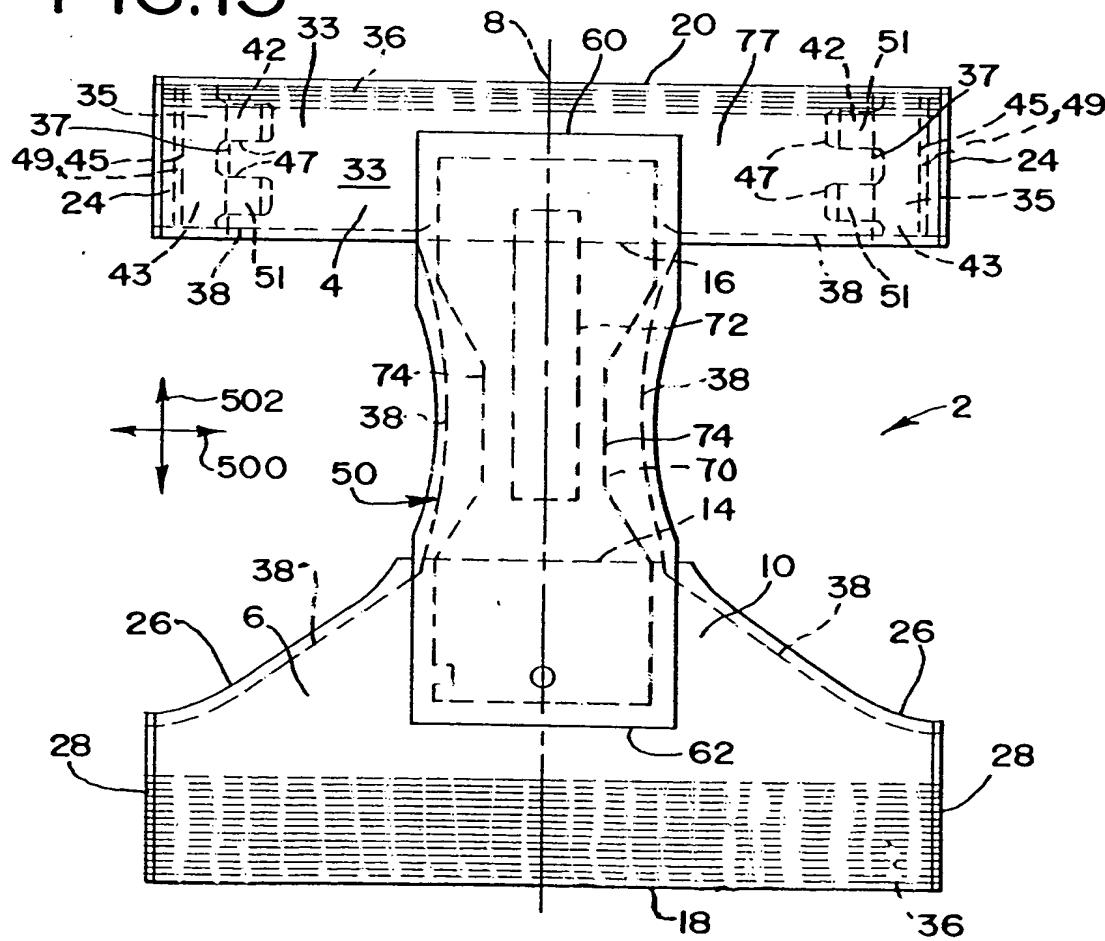


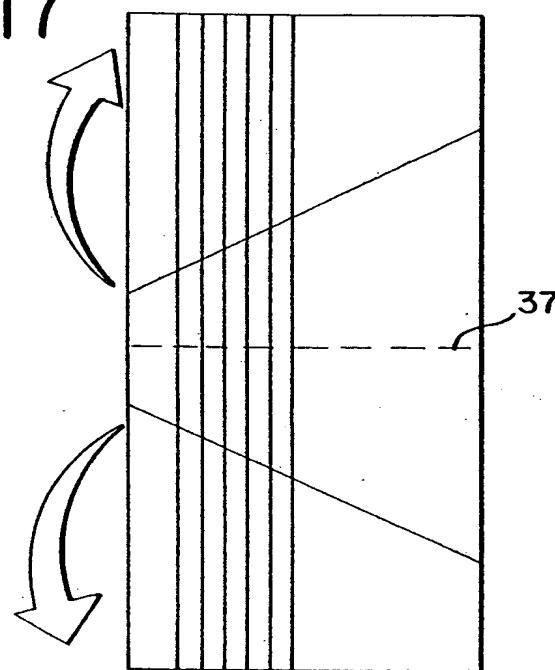
FIG.15





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**FIG.17**



**FIG.18**

